

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor: RAKESH KUMAR

Class and Section: B.A 1stSem.2nd

Sec-B


Subject: Geography

Paper: Physical Geography

Week	Date	Topics
Week 1	21-03-2022	Briefing the Syllabus
	22-03-2022	Definition, Nature, scope and fields of Physical Geography
	23-03-2022	Definition, Nature, scope and fields of Physical Geography
	24-03-2022	Definition, Nature, scope and fields of Physical Geography
	25-03-2022	Definition, Nature, scope and fields of Physical Geography
	26-03-2022	Interior of the earth
Week 2	28-03-2022	Interior of the earth
	29-03-2022	Interior of the earth
	30-03-2022	Interior of the earth
	31-03-2022	Interior of the earth
	01-04-2022	Interior of the earth
	02-04-2022	Geological time scale
Week 3	04-04-2022	Geological time scale
	05-04-2022	Geological time scale
	06-04-2022	Geological time scale
	07-04-2022	Geological time scale
	08-04-2022	Geological time scale
	09-04-2022	Rocks
Week 4	11-04-2022	Rocks
	12-04-2022	Rocks
	13-04-2022	Rocks
	15-04-2022	Earth movements; organic, eperogenic
	16-04-2022	Earth movements; organic, eperogenic
Week 5	18-04-2022	Earth movements; organic, eperogenic
	19-04-2022	Earth movements; organic, eperogenic
	20-04-2022	Earth movements; organic, eperogenic
	21-04-2022	Earth movements; organic, eperogenic
	22-04-2022	Earth quakes
	23-04-2022	Earth quakes
Week 6	25-04-2022	Earth quakes

	26-04-2022	Earth quakes
	27-04-2022	Volcanoes
	28-04-2022	Volcanoes
	29-04-2022	Volcanoes
	30-04-2022	Theory of Isostasy
Week 7	02-05-2022	Theory of Isostasy
	04-05-2022	Theory of Isostasy
	05-05-2022	Wegner's theory of continental drift
	06-05-2022	Wegner's theory of continental drift
	07-05-2022	Wegner's theory of continental drift
Week 8	09-05-2022	Wegner's theory of continental drift
	10-05-2022	Wegner's theory of continental drift
	11-05-2022	Plate tectonic theory
	12-05-2022	Plate tectonic theory
	13-05-2022	Plate tectonic theory
	14-05-2022	Plate tectonic theory
Week 9	16-05-2022	Plate tectonic theory
	17-05-2022	Plate tectonic theory
	18-05-2022	Plate tectonic theory
	19-05-2022	Test
	20-05-2022	Weathering; causes and its types
	21-05-2022	Weathering; causes and its types
Week 10	23-05-2022	Weathering; causes and its types
	24-05-2022	Weathering; causes and its types
	25-05-2022	Weathering; causes and its types
	26-05-2022	Mass-movements; causes, its types and impacts
	27-05-2022	Mass-movements; causes, its types and impacts
	28-05-2022	Mass-movements; causes, its types and impacts
Week 11	30-05-2022	Mass-movements; causes, its types and impacts
	31-05-2022	Mass-movements; causes, its types and impacts
	01-06-2022	Concept of cycle of erosion; cycle of erosion by W.M.Davis
	02-06-2022	Concept of cycle of erosion; cycle of erosion by W.M.Davis
	03-06-2022	Concept of cycle of erosion; cycle of erosion by W.M.Davis
	04-06-2022	Concept of cycle of erosion; cycle of erosion by W.M.Davis
Week 12	06-06-2022	Process of Wind
	07-06-2022	Process of Wind

	08-06-2022	Process of Wind
	09-06-2022	Process of Wind
	10-06-2022	Process of River
	11-06-2022	Process of River
Week13	13-06-2022	Process of River
	14-06-2022	Process of River
	16-06-2022	Process of Underground water
	17-06-2022	Process of Underground water
	18-06-2022	Process of Underground water
Week 14	20-06-2022	Process of Underground water
	21-06-2022	Process of Glacier
	22-06-2022	Process of Glacier
	23-06-2022	Process of Glacier
	24-06-2022	Process of Glacier
	25-06-2022	Process of Glacier
Week 15	27-06-2022	Process of Sea waves
	28-06-2022	Process of Sea waves
	29-06-2022	Process of Sea waves
	30-06-2022	Process of Sea waves
	01-07-2022	Process of Sea waves
	02-07-2022	Test
Week 16	04-07-2022	Revision
	05-07-2022	Revision
	06-07-2022	Revision
	07-07-2022	Revision
	08-07-2022	Revision
	09-07-2022	Revision

Teacher Signature 

HoD

Lesson Plan (2021-22)

Name of the Assistant/ Associate Professor:- Hariom Sharma

Class :- B.A 1ST

Sem.2nd

Sec-A

Subject: Geography

Paper: Physical Geography

Week	Date	Topics
Week 1	21-03-2022	Briefing the Syllabus
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	30-03-2022	Interior of the earth
	31-03-2022	Interior of the earth
	01-04-2021	Interior of the earth
	02-04-2021	Geological time scale
Week 3	04-04-2021	Geological time scale
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	06-04-2021	Geological time scale
	07-04-2021	Geological time scale
	08-04-2021	Geological time scale
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	19-04-2021	Earth movements; organic, eperogenic
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	21-04-2021	Earth movements; organic, eperogenic
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	23-04-2021	Earth quakes

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	31-05-2021	Mass-movements; causes, its types and impacts
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	02-06-2022	Concept of cycle of erosion; cycle of erosion by W.M.Davis
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Week 12	06-06-2022	Process of Wind
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	05-07-2022	Revision
	06-07-2022	Revision
	07-07-2022	Revision
	08-07-2022	Revision
	09-07-2022	Revision

Teacher Signature

Lesson Plan

Name: Sanjay Kumar
Class: B.A.2nd
Designation: Assistant Professor

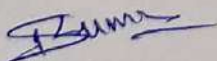
Semester: 4th
Subject: Geography
Paper: Human Geography

Lecture No.	Date	Topic
1	21-03-2022	About syllabus
2	22-03-2022	Introduction of Human Geography
3	24-03-2022	Nature of human geography
4	25-03-2022	Scope of Human Geography
5	26-03-2022	Scope of Human Geography
6	28-03-2022	Scope of Human Geography
7	29-03-2022	Branches of Human Geography
8	30-03-2022	Branches of Human Geography
9	31-03-2022	Branches of Human Geography
10	01-04-2022	Branches of Human Geography
11	02-04-2022	Approaches to Study Human Geography
12	04-04-2022	Approaches to Study Human Geography
13	05-04-2022	Approaches to Study Human Geography
14	06-04-2022	Approaches to Study Human Geography
15	07-04-2022	Division of ManKind
16	08-04-2022	Spatial Distribution of Tribes of India: Santhal
17	09-04-2022	Spatial Distribution of Tribes of India: Santhal
18	11-04-2022	Spatial Distribution of Tribes of India: Santhal
19	12-04-2022	Spatial Distribution of Tribes of India: Santhal
20	13-04-2022	Gonds

21	15-04-2022	Gonds
22	16-04-2022	Gonds
23	18-04-2022	Bhils
24	19-04-2022	Bhils
25	20-04-2022	Bhils
26	21-04-2022	Bhils
27	22-04-2022	Unit Test
28	23-04-2022	Concept of Man Environment Relation: A Historical Approach
29	25-04-2022	Continue
30	26-04-2022	Continue
31	27-04-2022	Continue
32	28-04-2022	Continue
33	29-04-2022	Continue
34	30-04-2022	Human Adaptation to the environment: Cold Region Eskimos
35	02-05-2022	Cold Region Eskimos
36	04-05-2022	Cold Region Eskimos
37	05-05-2022	Cold Region Eskimos
38	06-05-2022	Hot Region: Bushman
39	07-05-2022	Hot Region: Bushman
40	09-05-2022	Hot Region: Bushman
41	10-05-2022	Hot Region: Bushman
42	11-05-2022	Unit Test
43	12-05-2022	Distribution of World Population
44	13-05-2022	Distribution of World Population

45	14-05-2022	Distribution of World Population
46	16-05-2022	Distribution of World Population
47	17-05-2022	Density of World Population
48	18-05-2022	Density of World Population
49	19-05-2022	Density of World Population
50	20-05-2022	Growth of World Population
51	21-05-2022	Growth of World Population
52	23-05-2022	Growth of World Population
53	24-05-2022	Growth of World Population
54	25-05-2022	Population Theories: Malthus
55	26-05-2022	Population Theories: Malthus
56	27-05-2022	Population Theories: Malthus
57	28-05-2022	Population Theories: Malthus
58	30-05-2021	Optimum Population Theory
59	31-05-2022	Continue
60	01-06-2022	Unit Test
61	03-06-2022	Rural Settlement: Meaning and Definition
62	04-06-2022	Classification of Rural Settlement
63	06-06-2022	Classification of Rural Settlement
64	07-06-2022	Classification of Rural Settlement
65	08-06-2022	Types of Rural Settlement
66	09-06-2022	Types of Rural Settlement
67	10-06-2022	Types of Rural Settlement
68	11-06-2022	Population Pressure

69	13-06-2022	Population Pressure
70	16-06-2022	Use of Resources
71	17-06-2022	Use of Resources
72	18-06-2022	Use of Resources
73	20-06-2022	Use of Resources
74	21-06-2022	Environment Degradation
75	22-06-2022	Environment Degradation
76	23-06-2022	Environment Degradation
77	24-06-2022	Environment Degradation
78	25-06-2022	Concept of deforestation
79	27-06-2022	Concept of deforestation
80	28-06-2022	Concept of deforestation
81	29-06-2022	Concept of deforestation
82	30-06-2022	Concept of Air Pollution
83	01-07-2022	Concept of Air Pollution
84	02-07-2022	Concept of Air Pollution
85	04-07-2022	Concept of Air Pollution
86	05-07-2022	Concept of Water Pollution
87	06-07-2022	Concept of Water Pollution
88	07-07-2022	Concept of Water Pollution
89	08-07-2022	Concept of Water Pollution
90	09-07-2022	Unit Test



Teacher Signature

Head of Department

Lesson Plan (2021-2022)

Name: Rahul

Sec. A

Semester: 4th

Class: B.A.2nd

Subject: Geography

Designation: Assistant Professor (Ext.)

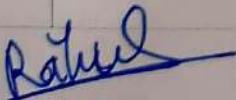
Paper: Human Geography

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27	22-04-2022	Bhils
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29	25-04-2022	Continue
30	26-04-2022	Continue
31	27-04-2022	Continue
32	28-04-2022	Continue
33	29-04-2022	Class – Test
34	30-04-2022	Human Adaptation to the environment: Cold Region Eskimos
35	02-05-2022	Cold Region Eskimos
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55	26-05-2022	Population Theories: Malthus
56	27-05-2022	Population Theories: Malthus
57	28-05-2022	Population Theories: Malthus
58	30-05-2021	Optimum Population Theory
59	31-05-2022	Continue
60	01-06-2022	Unit Test
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63	06-06-2022	Classification of Rural Settlement
64	07-06-2022	Classification of Rural Settlement
65	08-06-2022	Types of Rural Settlement
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67	10-06-2022	Class -Test
68	11-06-2022	Population Pressure

69	13-06-2022	Population Pressure
70	16-06-2022	Use of Resources
71	17-06-2022	Use of Resources
72	18-06-2022	Use of Resources
73	20-06-2022	Use of Resources
74	21-06-2022	Environment Degradation
75	22-06-2022	Environment Degradation
76	23-06-2022	Environment Degradation
77	24-06-2022	Environment Degradation
78	25-06-2022	Concept of deforestation
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87	06-07-2022	Concept of Water Pollution
88	07-07-2022	Concept of Water Pollution
89	08-07-2022	Concept of Water Pollution
90	09-07-2022	Class -Test



Teacher Signature

Head of Department

Government College Satnali, Mahendergarh, Haryana, 123024
 Department of Commerce **Geography.**
 Lesson Plan

Name of the Assistant Professor: Poojeet Kumar

SEM. 6TH.

Class and Section B.A. III

Subject: GEOGRAPHY (Theory) Remote Sensing, GIS and Quantitative Methods

Week	Date	Topics
1	21-03-22	Introduction to syllabus.
	22-03-22	Introduction to Aerial Photography.
	23-03-22	HOLIDAY
	24-03-22	History of Aerial Photography.
	25-03-22	History of Aerial Photography in India.
	26-03-22	Applications of Aerial Photography.
	27-03-22	Sunday.
2	28-03-22	Advantage of Aerial Photography.
	29-3-22	Types of Aerial Photos.
	30-03-22	Geometry of Aerial Photographs.
	31-03-22	Differences between Aerial Photographs and Maps.
	01-04-22	Scale of Aerial Photographs.
	02-04-22	Aerial Photos Technology and instruments.
	3-04-22	Sunday.
3	4-04-22	stereoscope. its uses in image interpretation.
	5-04-22	Satellite imaging.
	06-04-22	Short Ans. exercise.
	07-04-22	Revision of the lesson.
	08-04-22	Unit Test.
	09-04-22	Doubt clearing session.
	10-04-22	Sunday
4	11-04-22	Image interpretation of Aerial Photos.
	12-04-22	Methods of interpretations A. photographs.
	13-04-22	images of relief features, rocks, soil, lime stones, erosional processes.
	14-4-22	Lesson continued. HOLIDAY.
	15-04-22	Purpose of image interpretation.
	16-04-22	Lesson continued.
	17-04-22	Sunday.
5	18-04-22	Benefits of image interpretation.
	19-04-22	Preparation for Examination.
	20-04-22	Short Ans. Types questions exercise.
	21-04-22	Long Ans. questions exercise.
	22-04-22	Unit Test.
	23-04-22	Doubt clearing session.

Name of the Assistant Professor: Pardeep Kumar

Class and Section B.A. III

Subject: GEOGRAPHY

Remote Sensing and GIS.

Week	Date	Topics
1	24-04-22	Sunday.
	25-04-22	Remote Sensing introduction to next lesson.
	26-04-22	Fundamentals of Remote Sensing.
	27-04-22	What is EMR. Source of EMR. Solar Spectrum.
	28-04-22	Different types of radio active waves, its frequency and wavelength.
	29-04-22	Lesson continued.
2	30-04-22	Zones of Remote Sensing.
	01-05-22	Sunday.
	02-05-22	Active and Passive source of EMR.
	03-05-22	Major Atmospheric windows.
	04-05-22	Utilities of Atmospheric windows and range of EMR.
	05-05-22	Types of Remote Sensing Satellites.
3	06-05-22	Sensors or Sensing Types.
	07-05-22	Multiple Spectral Scanners.
	08-05-22	Difference in sensing by Airborne and satellite.
	09-05-22	Sunday.
	10-05-22	Types of Resolutions in Remote Sensing.
	11-05-22	Chronological development of Remote Sensing.
4	12-05-22	Types of Remote Sensing Satellites on the basis of Purpose.
	13-05-22	Remote Sensing in India.
	14-05-22	Revision of the lesson.
	15-05-22	Short Ans. Types Questions.
	16-05-22	Sunday.
	17-05-22	Long Ans. Types Questions.
5	18-05-22	Unit Test.
	19-05-22	Imageries And Their Application.
	20-05-22	Units and Derivates of images.
	21-05-22	Classification of Images.
	22-05-22	Applications of Imageries.
	23-05-22	Sunday.
	24-05-22	Lesson continued.
	25-05-22	Lesson continued.
	25-05-22	Short Ans Types Questions.

Name of the Assistant Professor : sh. Pardeep kumar

Class and Section: B.A IIIrd year

Subject: Geography

Week	Date	Topics
1	26-05-22	Long Types Ans. Questions.
	27-05-22	Unit Test.
	28-05-22	Geographical Information System.
	29-05-22	Sunday.
	30-05-22	Data base in GIS.
	31-05-22	Spatial Data Format. Raster format, vector format
	2	01-06-22
02-06-22		Concept of spatial and time in S.I.S.
03-06-22		Advantages of GIS.
04-06-22		Lesson continued
05-06-22		Sunday.
06-06-22		Questions Ans.
07-06-22		Unit test
3		08-06-22
	09-06-22	Application of GIS System.
	10-06-22	Revision of the Lesson.
	11-06-22	Questions Ans. short types.
	12-06-22	Sunday.
	13-06-22	Measures of Central Tendencies Mean, Median, Mode. An introduction of Lesson.
	4	14-06-22
15-06-22		What is mean, its utilities, some exercise of mean.
16-06-22		Different methods of calculation of Mean
17-06-22		Median, how to calculate its value. uses. different methods.
18-06-22		What is Mode, methods of calculation.
5	19-06-22	Sunday.

Government College Satnali, Mahendergarh, Haryana, 123024
 Department of GEOGRAPHY
 Lesson Plan 2021-22

Name of the Assistant Professor: Pooja Kumar

Class and Section: B.A. III

Subject: GEOGRAPHY

Remote Sensing and GIS.

Week	Date	Topics	
1	20-06-22	Questions Ans. of the Lesson.	
		exercise of mean, median mode.	
	21-06-22	Problems solving session.	
	22-06-22	Measures of dispersion. Definitions of dispersion.	
2	23-06-22	What is range, Quartile Deviation, mean deviation, standard deviation, Relative dispersion.	
	24-06-22	Some exercise of Quartile deviation	
	25-06-22	Some exercise of standard deviation.	
	26-06-22	Sunday.	
	27-06-22	Short Ans type Questions	
	28-06-22	Long Ans. type Questions.	
	29-06-22	Revision of the Lesson.	
	30-06-22	Unit Test.	
	3	1-07-22	Coefficient of variation. Introduction to Lesson
		2-07-22	Methods of calculation of variation.
3-07-22		Individual series, discrete series, continuous series, calculation method.	
3-7-22		Sunday.	
5-7-22		Revision of the Unit.	
4	6-7-22	Short Ans, Long Ans. session.	
	07-07-22	Revision of the syllabus.	
	08-07-22	Class test.	
	09-07-22	Important questions solution.	
	10-07-22	Exam related problems solution.	
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